Table 2: Abridged life table, by sex, age and deprivation decile, Scotland 2004-2006

	Scotland				1				2				;	3		4				
Age	Male	es	Fema	ales	Mal	es	Fema	ales	Mal	es	Fema	ales	Mal	es	Fema	ales	Mal	es	Fema	ales
X																				
	l _x	e _x °	I _x	e _x °	l _x	e _x °	l _x	e _x °	l _x	e _x °	l _x	e _x °	l _x	e _x °	l _x	e _x °	l _x	e _x °	l _x	e _x °
0	100,000	74.64	100,000	79.57	100,000	67.14	100,000	74.95	100,000	70.42	100,000	77.04	100,000	72.02	100,000	77.77	100,000	73.58	100,000	79.36
1	99,450	74.05	99,581	78.91	99,279	66.63	99,442	74.37	99,307	69.91	99,362	76.53	99,264	71.56	99,500	77.16	99,381	73.04	99,688	78.61
5	99,348	70.12	99,488	74.98	99,160	62.71	99,305	70.47	99,180	66.00	99,291	72.58	99,163	67.63	99,383	73.25	99,249	69.13	99,593	74.68
10	99,282	65.17	99,444	70.01	99,067	57.76	99,249	65.51	99,078	61.06	99,244	67.62	99,091	62.68	99,307	68.30	99,236	64.14	99,567	69.70
15	99,206	60.22	99,382	65.05	98,910	52.85	99,138	60.58	98,972	56.13	99,190	62.65	99,058	57.70	99,216	63.36	99,192	59.17	99,509	64.74
20	98,889	55.40	99,230	60.15	98,461	48.08	98,949	55.69	98,553	51.35	98,886	57.84	98,739	52.87	99,112	58.43	98,833	54.37	99,380	59.82
25	98,362	50.68	99,051	55.25	97,509	43.52	98,678	50.84	97,836	46.71	98,693	52.94	98,128	48.19	98,881	53.56	98,304	49.65	99,186	54.93
30	97,788	45.97	98,844	50.37	96,468	38.97	98,355	46.00	97,079	42.06	98,427	48.08	97,454	43.50	98,664	48.67	97,684	44.95	98,942	50.06
35	97,007	41.32 36.72	98,533	45.52 40.73	94,751	34.63	97,587	41.34 36.79	95,815 94,256	37.58	98,009	43.28	96,542 95,006	38.89	98,273 97,786	43.86	96,743 95,866	40.36	98,645	45.21
40 45	96,018 94,747	30.72	98,042 97,349	36.00	92,151 88,885	30.54 26.57	96,471 95,227	36.79	94,256	33.16 28.89	97,243 96,085	38.60 34.03	93,219	34.48 30.09	96,919	39.06 34.39	95,866	35.71 31.18	98,181 97,464	40.41 35.69
50	94,747	32.16 27.76	96,205	31.40	84,621	20.57	93,058	32.24 27.93	89,059	24.78	96,065	29.60	90,662	25.87	95,519	29.86	94,539	26.86	96,167	31.13
50 55	90,193	23.52	96,205	26.94	78,709	19.30	89,866	23.83	84,755	20.91	94,364	25.39	87,138	21.82	93,103	29.66 25.57	89,300	20.60	94,244	26.72
60	86,202	19.50	91,757	20.94	71,542	15.98	85,227	19.99	78,406	17.40	87,901	21.38	81,970	18.03	89,250	21.56	84,633	18.80	91,362	22.48
65	79,759	15.87	87,578	18.62	61,497	13.19	77,802	16.66	69,562	14.30	82,687	17.57	73,548	14.81	84,106	17.73	77,576	15.29	86,856	18.52
70	70,784	12.56	81,225	14.88	49.709	10.72	69,119	13.44	59,168	11.37	75,150	14.08	63.089	11.85	76,712	14.20	68,134	12.06	79,804	14.93
75	58,515	9.68	71,906	11.48	36,995	8.55	57,664	10.61	45,804	8.95	64,077	11.09	50,481	9.19	66,473	11.00	55,063	9.33	70,879	11.50
80	42,790	7.31	58,210	8.60	23,808	6.90	43,413	8.28	31,012	7.03	50,133	8.47	35,100	7.12	52,360	8.29	39,366	7.05	56,888	8.71
85	25,699	5.51	40,421	6.28	12,572	5.82	27,820	6.52	17,620	5.48	33,447	6.46	20,000	5.61	35,332	6.08	23,064	5.26	39,250	6.51
			5		,		6		11,000		7				8				9	
Age	Mal	es	Fema	ales	Mal		Fema	ales	Mal	es	Fema	ales	Mal	es	Fema	ales	Mal		Fema	ales
Age x	Mal		Fema		Mal	es	Fema		Mai		Fema				Fema		Mal	es	Fema	
X	I _x	e _x °	Fema	e _x °	l _x	es e _x °	Fema	e _x °	l _x	e _x °	l _x	e _x °	I _x	e _x °	l _x	e _x °	l _x	es e _x °	l _x	e _x °
	I _x 100,000	e _x ° 74.65	Fema I _x 100,000	e _x ° 79.57	l _x	es e _x ° 75.95	Fema I _x 100,000	e _x ° 80.00	l _x	e _x ° 76.88	I _x 100,000	e _x ° 80.61	l _x 100,000	e _x ° 78.07	I _x 100,000	e _x ° 81.45	I _x 100,000	es e _x ° 78.95	l _x	e _x ° 82.39
0 1	I _x 100,000 99,538	e _x ° 74.65 73.99	I _x 100,000 99,654	e _x ° 79.57 78.84	l _x 100,000 99,462	es e _x ° 75.95 75.36	I _x 100,000 99,521	e _x ° 80.00 79.39	l _x 100,000 99,490	e _x ° 76.88 76.28	I _x 100,000 99,713	e _x ° 80.61 79.84	l _x 100,000 99,653	e _x ° 78.07 77.34	l _x 100,000 99,676	e _x ° 81.45 80.72	l _x 100,000 99,608	es e _x ° 78.95 78.26	I _x 100,000 99,619	e _x ° 82.39 81.70
0 1 5	I _x 100,000 99,538 99,434	e _x ° 74.65 73.99 70.07	I _x 100,000 99,654 99,571	e _x ° 79.57 78.84 74.91	l _x 100,000 99,462 99,381	es e _x ° 75.95 75.36 71.42	I _x 100,000 99,521 99,368	e _x ° 80.00 79.39 75.51	l _x 100,000 99,490 99,397	e _x ° 76.88 76.28 72.35	I _x 100,000 99,713 99,646	e _x ° 80.61 79.84 75.89	l _x 100,000 99,653 99,556	e _x ° 78.07 77.34 73.41	I _x 100,000 99,676 99,599	e _x ° 81.45 80.72 76.78	I _x 100,000 99,608 99,511	es e _x ° 78.95 78.26 74.33	I _x 100,000 99,619 99,528	e _x ° 82.39 81.70 77.78
0 1 5 10	I _x 100,000 99,538 99,434 99,386	e _x ° 74.65 73.99 70.07 65.10	I _x 100,000 99,654 99,571 99,520	e _x ° 79.57 78.84 74.91 69.95	l _x 100,000 99,462 99,381 99,263	es e _x ° 75.95 75.36 71.42 66.50	I _x 100,000 99,521 99,368 99,319	e _x ° 80.00 79.39 75.51 70.54	l _x 100,000 99,490 99,397 99,293	e _x ° 76.88 76.28 72.35 67.42	I _x 100,000 99,713 99,646 99,609	e _x ° 80.61 79.84 75.89 70.92	l _x 100,000 99,653 99,556 99,524	e _x ° 78.07 77.34 73.41 68.44	I _x 100,000 99,676 99,599 99,565	e _x ° 81.45 80.72 76.78 71.80	I _x 100,000 99,608 99,511 99,489	es e _x ° 78.95 78.26 74.33 69.35	l _x 100,000 99,619 99,528 99,482	e _x ° 82.39 81.70 77.78 72.81
0 1 5 10 15	I _x 100,000 99,538 99,434 99,386 99,332	e _x ° 74.65 73.99 70.07 65.10 60.14	I _x 100,000 99,654 99,571 99,520 99,475	e _x ° 79.57 78.84 74.91 69.95 64.98	l _x 100,000 99,462 99,381 99,263 99,190	es e _x ° 75.95 75.36 71.42 66.50 61.55	I _x 100,000 99,521 99,368 99,319 99,264	e _x ° 80.00 79.39 75.51 70.54 65.58	l _x 100,000 99,490 99,397 99,293 99,199	e _x ° 76.88 76.28 72.35 67.42 62.48	I _x 100,000 99,713 99,646 99,609 99,566	e _x ° 80.61 79.84 75.89 70.92 65.95	l _x 100,000 99,653 99,556 99,524 99,484	e _x ° 78.07 77.34 73.41 68.44 63.46	I _x 100,000 99,676 99,599 99,565 99,502	e _x ° 81.45 80.72 76.78 71.80 66.85	I _x 100,000 99,608 99,511 99,489 99,439	es	l _x 100,000 99,619 99,528 99,482 99,440	e _x ° 82.39 81.70 77.78 72.81 67.84
x 0 1 5 10 15 20	I _x 100,000 99,538 99,434 99,386 99,332 98,970	e _x ° 74.65 73.99 70.07 65.10 60.14 55.35	I _x 100,000 99,654 99,571 99,520 99,475 99,299	e _x ° 79.57 78.84 74.91 69.95 64.98 60.09	l _x 100,000 99,462 99,381 99,263 99,190 98,844	es e _x ° 75.95 75.36 71.42 66.50 61.55 56.76	I _x 100,000 99,521 99,368 99,319 99,264 99,080	e _x ° 80.00 79.39 75.51 70.54 65.58 60.70	l _x 100,000 99,490 99,397 99,293 99,199 98,917	e _x ° 76.88 76.28 72.35 67.42 62.48 57.65	I _x 100,000 99,713 99,646 99,609 99,566 99,389	e _x ° 80.61 79.84 75.89 70.92 65.95 61.06	l _x 100,000 99,653 99,556 99,524 99,484 99,284	e _x ° 78.07 77.34 73.41 68.44 63.46 58.59	I _x 100,000 99,676 99,599 99,565 99,502 99,385	e _x ° 81.45 80.72 76.78 71.80 66.85 61.92	I _x 100,000 99,608 99,511 99,489 99,439 99,242	es e _x ° 78.95 78.26 74.33 69.35 64.38 59.50	l _x 100,000 99,619 99,528 99,482 99,440 99,378	e _x ° 82.39 81.70 77.78 72.81 67.84 62.88
0 1 5 10 15 20 25	I _x 100,000 99,538 99,434 99,386 99,332 98,970 98,517	e _x ° 74.65 73.99 70.07 65.10 60.14 55.35 50.59	I _x 100,000 99,654 99,571 99,520 99,475 99,299 99,138	e _x ° 79.57 78.84 74.91 69.95 64.98 60.09 55.18	l _x 100,000 99,462 99,381 99,263 99,190 98,844 98,240	es e _x ° 75.95 75.36 71.42 66.50 61.55 56.76 52.09	I _x 100,000 99,521 99,368 99,319 99,264 99,080 98,900	e _x ° 80.00 79.39 75.51 70.54 65.58 60.70 55.80	l _x 100,000 99,490 99,397 99,293 99,199 98,917 98,356	e _x ° 76.88 76.28 72.35 67.42 62.48 57.65 52.97	I _x 100,000 99,713 99,646 99,609 99,566 99,389 99,242	e _x ° 80.61 79.84 75.89 70.92 65.95 61.06 56.15	l _x 100,000 99,653 99,556 99,524 99,484 99,284 98,964	e _x ° 78.07 77.34 73.41 68.44 63.46 58.59 53.77	l _x 100,000 99,676 99,599 99,565 99,502 99,385 99,217	e _x ° 81.45 80.72 76.78 71.80 66.85 61.92 57.02	l _x 100,000 99,608 99,511 99,489 99,439 99,242 98,990	es	l _x 100,000 99,619 99,528 99,482 99,440 99,378 99,224	e _x ° 82.39 81.70 77.78 72.81 67.84 62.88 57.97
x 0 1 5 10 15 20 25 30	I _x 100,000 99,538 99,434 99,386 99,332 98,970 98,517 97,921	e _x ° 74.65 73.99 70.07 65.10 60.14 55.35 50.59 45.88	I _x 100,000 99,654 99,571 99,520 99,475 99,299 99,138 98,924	e _x ° 79.57 78.84 74.91 69.95 64.98 60.09 55.18 50.29	l _x 100,000 99,462 99,381 99,263 99,190 98,844 98,240 97,766	es	I _x 100,000 99,521 99,368 99,319 99,264 99,080 98,900 98,712	e _x ° 80.00 79.39 75.51 70.54 65.58 60.70 55.80 50.90	l _x 100,000 99,490 99,397 99,293 99,199 98,917 98,356 97,956	e _x ° 76.88 76.28 72.35 67.42 62.48 57.65 52.97 48.17	I _x 100,000 99,713 99,646 99,609 99,566 99,389 99,242 99,049	e _x ° 80.61 79.84 75.89 70.92 65.95 61.06 56.15 51.25	l _x 100,000 99,653 99,556 99,524 99,484 99,284 98,964 98,540	e _x ° 78.07 77.34 73.41 68.44 63.46 58.59 53.77 48.99	l _x 100,000 99,676 99,599 99,565 99,502 99,385 99,217 99,121	e _x ° 81.45 80.72 76.78 71.80 66.85 61.92 57.02 52.08	l _x 100,000 99,608 99,511 99,489 99,439 99,242 98,990 98,649	es es 78.95 78.26 74.33 69.35 64.38 59.50 54.65 49.83	l _x 100,000 99,619 99,528 99,482 99,440 99,378 99,224 99,133	e _x ° 82.39 81.70 77.78 72.81 67.84 62.88 57.97 53.03
x 0 1 5 10 15 20 25 30 35	l _x 100,000 99,538 99,434 99,386 99,332 98,970 98,517 97,921 97,245	e _x ° 74.65 73.99 70.07 65.10 60.14 55.35 50.59 45.88 41.18	I _x 100,000 99,654 99,571 99,520 99,475 99,299 99,138 98,924 98,698	e _x ° 79.57 78.84 74.91 69.95 64.98 60.09 55.18 50.29 45.40	l _x 100,000 99,462 99,381 99,263 99,190 98,844 98,240 97,766 97,118	es e _x ° 75.95 75.36 71.42 66.50 61.55 56.76 52.09 47.33 42.63	Fema I _x 100,000 99,521 99,368 99,319 99,264 99,080 98,900 98,712 98,535	e _x ° 80.00 79.39 75.51 70.54 65.58 60.70 55.80 50.90 45.99	l _x 100,000 99,490 99,397 99,293 99,199 98,917 98,356 97,956 97,459	e _x ° 76.88 76.28 72.35 67.42 62.48 57.65 52.97 48.17 43.41	I _x 100,000 99,713 99,646 99,609 90,566 99,389 99,242 99,049 98,760	e _x ° 80.61 79.84 75.89 70.92 65.95 61.06 56.15 51.25 46.39	l _x 100,000 99,653 99,556 99,524 99,484 99,284 98,964 98,540 98,095	e _x ° 78.07 77.34 73.41 68.44 63.46 58.59 53.77 48.99 44.20	I _x 100,000 99,676 99,599 99,565 99,502 99,385 99,217 99,121 98,942	e _x ° 81.45 80.72 76.78 71.80 66.85 61.92 57.02 52.08 47.17	l _x 100,000 99,608 99,511 99,489 99,439 99,242 98,990 98,649 98,297	es Page 14,33 Page 14,33 Page 14,33 Page 14,33 Page 14,33 Page 14,38 Page 14	l _x 100,000 99,619 99,528 99,482 99,440 99,378 99,224 99,133 98,984	e _x ° 82.39 81.70 77.78 72.81 67.84 62.88 57.97 53.03 48.10
x 0 1 5 10 15 20 25 30 35 40	I _x 100,000 99,538 99,434 99,386 99,332 98,970 98,517 97,921 97,245 96,384	e _x ° 74.65 73.99 70.07 65.10 60.14 55.35 50.59 45.88 41.18 36.53	I _x 100,000 99,654 99,571 99,520 99,475 99,299 99,138 98,924 98,698 98,275	ex° 79.57 78.84 74.91 69.95 64.98 60.09 55.18 50.29 45.40 40.59	l _x 100,000 99,462 99,381 99,263 99,190 98,844 98,240 97,766 97,118 96,512	es P _x ° 75.95 75.36 71.42 66.50 61.55 56.76 52.09 47.33 42.63 37.88	Fema I _x 100,000 99,521 99,368 99,319 99,264 99,080 98,900 98,712 98,535 98,075	e _x ° 80.00 79.39 75.51 70.54 65.58 60.70 55.80 50.90 45.99 41.19	l _x 100,000 99,490 99,397 99,293 99,199 98,917 98,356 97,956 97,459 96,836	e _x ° 76.88 76.28 72.35 67.42 62.48 57.65 52.97 48.17 43.41 38.67	I _x 100,000 99,713 99,646 99,609 99,566 99,389 99,242 99,049 98,760 98,277	e _x ° 80.61 79.84 75.89 70.92 65.95 61.06 56.15 51.25 46.39 41.61	l _x 100,000 99,653 99,556 99,524 99,484 99,284 98,964 98,540 98,095 97,509	e _x ° 78.07 77.34 73.41 68.44 63.46 58.59 53.77 48.99 44.20 39.45	I _x 100,000 99,676 99,599 99,565 99,502 99,385 99,217 99,121 98,942 98,687	e _x ° 81.45 80.72 76.78 71.80 66.85 61.92 57.02 52.08 47.17 42.28	l _x 100,000 99,608 99,511 99,489 99,439 99,242 98,990 98,649 98,297 97,770	es Page 14,33 Page 14	l _x 100,000 99,619 99,528 99,482 99,440 99,378 99,224 99,133 98,984 98,767	e _x ° 82.39 81.70 77.78 72.81 67.84 62.88 57.97 53.03 48.10 43.20
x 0 1 5 10 15 20 25 30 35 40 45	I _x 100,000 99,538 99,434 99,386 99,332 98,970 98,517 97,921 97,245 96,384 95,295	e _x ° 74.65 73.99 70.07 65.10 60.14 55.35 50.59 45.88 41.18 36.53 31.92	Fema I _x 100,000 99,654 99,571 99,520 99,475 99,299 99,138 98,924 98,698 98,275 97,482	ex° 79.57 78.84 74.91 69.95 64.98 60.09 55.18 50.29 45.40 40.59 35.90	l _x 100,000 99,462 99,381 99,263 99,190 98,844 98,240 97,766 97,118 96,512 95,600	es e _x ° 75.95 75.95 75.36 71.42 66.50 61.55 56.76 52.09 47.33 42.63 37.88 33.22	Fema I _x 100,000 99,521 99,368 99,319 99,264 99,080 98,900 98,712 98,535 98,075 97,433	e _x ° 80.00 79.39 75.51 70.54 65.58 60.70 55.80 50.90 45.99 41.19 36.45	l _x 100,000 99,490 99,397 99,293 99,199 98,917 98,356 97,956 97,459 96,836 96,010	e _x ° 76.88 76.28 72.35 67.42 62.48 57.65 52.97 48.17 43.41 38.67 33.98	I _x 100,000 99,713 99,646 99,609 99,566 99,389 99,242 99,049 98,760 98,277 97,707	e _x ° 80.61 79.84 75.89 70.92 65.95 61.06 56.15 51.25 46.39 41.61 36.84	l _x 100,000 99,653 99,556 99,524 99,484 99,284 98,964 98,540 98,095 97,509 96,782	e _x ° 78.07 77.34 73.41 68.44 63.46 58.59 53.77 48.99 44.20 39.45 34.73	I _x 100,000 99,676 99,599 99,565 99,502 99,385 99,217 99,121 98,942 98,687 98,226	e _x ° 81.45 80.72 76.78 71.80 66.85 61.92 57.02 52.08 47.17 42.28 37.47	l _x 100,000 99,608 99,511 99,489 99,439 99,242 98,990 98,649 98,297 97,770 97,171	es Page 14	l _x 100,000 99,619 99,528 99,482 99,440 99,378 99,224 99,133 98,984 98,767 98,340	e _x ° 82.39 81.70 77.78 72.81 67.84 62.88 57.97 53.03 48.10 43.20 38.38
x 0 1 5 10 15 20 25 30 35 40 45 50	I _x 100,000 99,538 99,434 99,386 99,332 98,970 98,517 97,921 97,245 96,384 95,295 93,543	e _x ° 74.65 73.99 70.07 65.10 60.14 55.35 50.59 45.88 41.18 36.53 31.92 27.47	I _x 100,000 99,654 99,571 99,520 99,475 99,299 99,138 98,924 98,698 98,275 97,482 96,395	e _x ° 79.57 78.84 74.91 69.95 64.98 60.09 55.18 50.29 45.40 40.59 35.90 31.27	l _x 100,000 99,462 99,381 99,263 99,190 98,844 98,240 97,766 97,118 96,512 95,600 93,994	es e _x ° 75.95 75.95 75.36 71.42 66.50 61.55 56.76 52.09 47.33 42.63 37.88 33.22 28.74	Fema I _x 100,000 99,521 99,368 99,319 99,264 99,080 98,712 98,535 98,075 97,433 96,426	e _x ° 80.00 79.39 75.51 70.54 65.58 60.70 55.80 50.90 45.99 41.19 36.45 31.80	l _x 100,000 99,490 99,397 99,293 99,199 98,917 98,356 97,956 97,459 96,836 96,010 94,846	e _x ° 76.88 76.28 72.35 67.42 62.48 57.65 52.97 48.17 43.41 38.67 33.98 29.37	I _x 100,000 99,713 99,646 99,609 99,566 99,389 99,242 99,049 98,760 98,277 97,707 96,867	e _x ° 80.61 79.84 75.89 70.92 65.95 61.06 56.15 51.25 46.39 41.61 36.84 32.13	l _x 100,000 99,653 99,556 99,524 99,484 99,284 98,964 98,540 98,095 97,509 96,782 95,671	e _x ° 78.07 77.34 73.41 68.44 63.46 58.59 53.77 48.99 44.20 39.45 34.73 30.10	l _x 100,000 99,676 99,599 99,565 99,502 99,385 99,217 99,121 98,942 98,687 98,226 97,332	e _x ° 81.45 80.72 76.78 71.80 66.85 61.92 57.02 52.08 47.17 42.28 37.47 32.79	l _x 100,000 99,608 99,511 99,489 99,439 99,242 98,990 98,649 98,297 97,770 97,171 96,257	es Pex 78.95 78.95 78.26 74.33 69.35 64.38 59.50 54.65 49.83 45.00 40.23 35.46 30.77	l _x 100,000 99,619 99,528 99,482 99,440 99,378 99,224 99,133 98,984 98,767 98,340 97,677	e _x ° 82.39 81.70 77.78 72.81 67.84 62.88 57.97 53.03 48.10 43.20 38.38 33.62
x 0 1 5 10 15 20 25 30 35 40 45 50 55	I _x 100,000 99,538 99,434 99,386 99,332 98,970 98,517 97,921 97,245 96,384 95,295 93,543 90,725	e _x ° 74.65 73.99 70.07 65.10 60.14 55.35 50.59 45.88 41.18 36.53 31.92 27.47 23.24	I _x 100,000 99,654 99,571 99,520 99,475 99,299 99,138 98,924 98,698 98,275 97,482 96,395 94,644	e _x ° 79.57 78.84 74.91 69.95 64.98 60.09 55.18 50.29 45.40 40.59 35.90 31.27 26.81	l _x 100,000 99,462 99,381 99,263 99,190 98,844 98,240 97,766 97,118 96,512 95,600 93,994 91,918	es e _x ° 75.95 75.36 71.42 66.50 61.55 56.76 52.09 47.33 42.63 37.88 33.22 28.74 24.34	I _x 100,000 99,521 99,368 99,319 99,264 99,080 98,712 98,535 98,075 97,433 96,426 94,889	e _x ° 80.00 79.39 75.51 70.54 65.58 60.70 55.80 50.90 45.99 41.19 36.45 31.80 27.28	l _x 100,000 99,490 99,397 99,293 99,199 98,917 98,356 97,956 97,459 96,836 96,010 94,846 92,971	ex° 76.88 76.28 72.35 67.42 62.48 57.65 52.97 48.17 43.41 38.67 33.98 29.37 24.91	I _x 100,000 99,713 99,646 99,609 99,566 99,389 99,242 99,049 98,760 98,277 97,707 96,867 95,377	e _x ° 80.61 79.84 75.89 70.92 65.95 61.06 56.15 51.25 46.39 41.61 36.84 32.13 27.60	l _x 100,000 99,653 99,556 99,524 99,484 99,284 98,964 98,540 98,095 97,509 96,782 95,671 93,856	ex° 78.07 77.34 73.41 68.44 63.46 58.59 53.77 48.99 44.20 39.45 34.73 30.10 25.64	I _x 100,000 99,676 99,599 99,565 99,502 99,385 99,217 99,121 98,942 98,687 98,226 97,332 96,027	e _x ° 81.45 80.72 76.78 71.80 66.85 61.92 57.02 52.08 47.17 42.28 37.47 32.79 28.20	l _x 100,000 99,608 99,511 99,489 99,439 99,242 98,990 98,649 98,297 97,770 97,171 96,257 94,898	es Pex 78.95 78.26 74.33 69.35 64.38 59.50 54.65 49.83 45.00 40.23 35.46 30.77 26.18	l _x 100,000 99,619 99,528 99,482 99,440 99,378 99,224 99,133 98,984 98,767 98,340 97,677 96,563	e _x ° 82.39 81.70 77.78 72.81 67.84 62.88 57.97 53.03 48.10 43.20 38.38 33.62 28.98
x 0 1 5 10 15 20 25 30 35 40 45 50 55 60	I _x 100,000 99,538 99,434 99,386 99,332 98,970 98,517 97,921 97,245 96,384 95,295 93,543 90,725 86,469	ex° 74.65 73.99 70.07 65.10 60.14 55.35 50.59 45.88 41.18 36.53 31.92 27.47 23.24 19.27	I _x 100,000 99,654 99,571 99,520 99,475 99,299 99,138 98,924 98,698 98,275 97,482 96,395 94,644 91,994	e _x ° 79.57 78.84 74.91 69.95 64.98 60.09 55.18 50.29 45.40 40.59 35.90 31.27 26.81 22.51	l _x 100,000 99,462 99,381 99,263 99,190 98,844 98,240 97,766 97,118 96,512 95,600 93,994 91,918 88,679	es e _x ° 75.95 75.36 71.42 66.50 61.55 56.76 52.09 47.33 42.63 37.88 33.22 28.74 24.34 20.13	I _x 100,000 99,521 99,368 99,319 99,264 99,080 98,712 98,535 98,075 97,433 96,426 94,889 92,461	e _x ° 80.00 79.39 75.51 70.54 65.58 60.70 55.80 50.90 45.99 41.19 36.45 31.80 27.28 22.93	l _x 100,000 99,490 99,397 99,293 99,199 98,917 98,356 97,956 97,459 96,836 96,010 94,846 92,971 90,232	e _x ° 76.88 76.28 72.35 67.42 62.48 57.65 52.97 48.17 43.41 38.67 33.98 29.37 24.91 20.59	I _x 100,000 99,713 99,646 99,609 99,566 99,389 99,242 99,049 98,760 98,277 97,707 96,867 95,377 93,131	ex° 80.61 79.84 75.89 70.92 65.95 61.06 56.15 51.25 46.39 41.61 36.84 32.13 27.60 23.20	l _x 100,000 99,653 99,556 99,524 99,484 99,284 98,964 98,540 98,095 97,509 96,782 95,671 93,856 91,091	ex° 78.07 77.34 73.41 68.44 63.46 58.59 53.77 48.99 44.20 39.45 34.73 30.10 25.64 21.34	I _x 100,000 99,676 99,599 99,565 99,502 99,385 99,217 99,121 98,942 98,687 98,226 97,332 96,027 94,224	e _x ° 81.45 80.72 76.78 71.80 66.85 61.92 57.02 52.08 47.17 42.28 37.47 32.79 28.20 23.69	l _x 100,000 99,608 99,511 99,489 99,439 99,242 98,990 98,649 98,297 97,770 97,171 96,257 94,898 92,634	es Rex 78.95 78.26 74.33 69.35 64.38 59.50 54.65 49.83 45.00 40.23 35.46 30.77 26.18 21.76	l _x 100,000 99,619 99,528 99,482 99,440 99,378 99,224 99,133 98,984 98,767 98,340 97,677 96,563 94,860	e _x ° 82.39 81.70 77.78 72.81 67.84 62.88 57.97 53.03 48.10 43.20 38.38 33.62 28.98 24.46
0 1 5 10 15 20 25 30 35 40 45 50 55 60 65	I _x 100,000 99,538 99,434 99,386 99,332 98,970 98,517 97,921 97,245 96,384 95,295 93,543 90,725 86,469 80,378	ex° 74.65 73.99 70.07 65.10 60.14 55.35 50.59 45.88 41.18 36.53 31.92 27.47 23.24 19.27 15.54	I _x 100,000 99,654 99,571 99,520 99,475 99,299 99,138 98,924 98,698 98,275 97,482 96,395 94,644 91,994 87,791	e _x ° 79.57 78.84 74.91 69.95 64.98 60.09 55.18 50.29 45.40 40.59 35.90 31.27 26.81 22.51 18.46	l _x 100,000 99,462 99,381 99,263 99,190 98,844 98,240 97,766 97,118 96,512 95,600 93,994 91,918 88,679 83,112	es e _x ° 75.95 75.36 71.42 66.50 61.55 56.76 52.09 47.33 42.63 37.88 33.22 28.74 24.34 20.13 16.31	I _x 100,000 99,521 99,368 99,319 99,264 99,080 98,702 98,535 98,075 97,433 96,426 94,889 92,461 88,646	e _x ° 80.00 79.39 75.51 70.54 65.58 60.70 55.80 50.90 45.99 41.19 36.45 31.80 27.28 22.93 18.81	l _x 100,000 99,490 99,397 99,293 99,199 98,917 98,356 97,956 97,459 96,836 96,010 94,846 92,971 90,232 85,151	ex° 76.88 76.28 72.35 67.42 62.48 57.65 52.97 48.17 43.41 38.67 33.98 29.37 24.91 20.59 16.67	I _x 100,000 99,713 99,646 99,609 99,566 99,389 99,242 99,049 98,760 98,277 97,707 96,867 95,377 93,131 89,904	ex° 80.61 79.84 75.89 70.92 65.95 61.06 56.15 51.25 46.39 41.61 36.84 32.13 27.60 23.20 18.95	l _x 100,000 99,653 99,556 99,524 99,484 99,284 98,964 98,540 98,095 97,509 96,782 95,671 93,856 91,091 86,497	ex° 78.07 77.34 73.41 68.44 63.46 58.59 53.77 48.99 44.20 39.45 34.73 30.10 25.64 21.34 17.34	I _x 100,000 99,676 99,599 99,565 99,502 99,385 99,217 99,121 98,942 98,687 98,226 97,332 96,027 94,224 90,995	e _x ° 81.45 80.72 76.78 71.80 66.85 61.92 57.02 52.08 47.17 42.28 37.47 32.79 28.20 23.69 19.44	l _x 100,000 99,608 99,511 99,489 99,439 99,242 98,990 98,649 98,297 97,770 97,171 96,257 94,898 92,634 88,345	es Rex 78.95 78.26 74.33 69.35 64.38 59.50 54.65 49.83 45.00 40.23 35.46 30.77 26.18 21.76 17.69	l _x 100,000 99,619 99,528 99,482 99,440 99,378 99,224 99,133 98,984 98,767 98,340 97,677 96,563 94,860 92,112	e _x ° 82.39 81.70 77.78 72.81 67.84 62.88 57.97 53.03 48.10 43.20 38.38 33.62 28.98 24.46 20.11
x 0 1 5 10 15 20 25 30 35 40 45 50 65 70	I _x 100,000 99,538 99,434 99,386 99,332 98,970 98,517 97,921 97,245 96,384 95,295 93,543 90,725 86,469 80,378 71,283	ex° 74.65 73.99 70.07 65.10 60.14 55.35 50.59 45.88 41.18 36.53 31.92 27.47 23.24 19.27 15.54 12.20	I _x 100,000 99,654 99,571 99,520 99,475 99,299 99,138 98,924 98,698 98,275 97,482 96,395 94,644 91,994 87,791 81,339	e _x ° 79.57 78.84 74.91 69.95 64.98 60.09 55.18 50.29 45.40 40.59 35.90 31.27 26.81 22.51 18.46 14.73	l _x 100,000 99,462 99,381 99,263 99,190 98,844 98,240 97,766 97,118 96,512 95,600 93,994 91,918 88,679 83,112 74,843	es e _x ° 75.95 75.36 71.42 66.50 61.55 56.76 52.09 47.33 42.63 37.88 33.22 28.74 24.34 20.13 16.31 12.84	I _x 100,000 99,521 99,368 99,319 99,264 99,080 98,900 98,712 98,535 98,075 97,433 96,426 94,889 92,461 88,646 82,918	e _x ° 80.00 79.39 75.51 70.54 65.58 60.70 55.80 50.90 45.99 41.19 36.45 31.80 27.28 22.93 18.81 14.94	l _x 100,000 99,490 99,397 99,293 99,199 98,917 98,356 97,956 97,459 96,836 96,010 94,846 92,971 90,232 85,151 77,136	ex° 76.88 76.28 72.35 67.42 62.48 57.65 52.97 48.17 43.41 38.67 33.98 29.37 24.91 20.59 16.67 13.14	I _x 100,000 99,713 99,646 99,609 99,566 99,389 99,242 99,049 98,760 98,277 97,707 96,867 95,377 93,131 89,904 84,571	ex° 80.61 79.84 75.89 70.92 65.95 61.06 56.15 51.25 46.39 41.61 36.84 32.13 27.60 23.20 18.95 14.98	l _x 100,000 99,653 99,556 99,524 99,484 99,284 98,964 98,540 98,095 97,509 96,782 95,671 93,856 91,091 86,497 80,053	ex° 78.07 77.34 73.41 68.44 63.46 58.59 53.77 48.99 44.20 39.45 34.73 30.10 25.64 21.34 17.34 13.53	I _x 100,000 99,676 99,599 99,565 99,502 99,385 99,217 99,121 98,942 98,687 98,226 97,332 96,027 94,224 90,995 85,910	e _x ° 81.45 80.72 76.78 71.80 66.85 61.92 57.02 52.08 47.17 42.28 37.47 32.79 28.20 23.69 19.44 15.45	I _x 100,000 99,608 99,511 99,489 99,439 99,242 98,990 98,649 98,297 97,770 97,171 96,257 94,898 92,634 88,345 81,768	es Rex o 78.95 78.26 74.33 69.35 64.38 59.50 54.65 49.83 45.00 40.23 35.46 30.77 26.18 21.76 17.69 13.91	l _x 100,000 99,619 99,528 99,482 99,440 99,378 99,224 99,133 98,984 98,767 98,340 97,677 96,563 94,860 92,112 87,229	ex° 82.39 81.70 77.78 72.81 67.84 62.88 57.97 53.03 48.10 43.20 38.38 33.62 28.98 24.46 20.11 16.10
x 0 1 5 10 15 20 25 30 35 40 45 50 55 60 65 70 75	I _x 100,000 99,538 99,434 99,386 99,332 98,970 98,517 97,921 97,245 96,384 95,295 93,543 90,725 86,469 80,378 71,283 59,012	ex° 74.65 73.99 70.07 65.10 60.14 55.35 50.59 45.88 41.18 36.53 31.92 27.47 23.24 19.27 15.54 12.20 9.22	I _x 100,000 99,654 99,571 99,520 99,475 99,299 99,138 98,924 98,698 98,275 97,482 96,395 94,644 91,994 87,791 81,339 71,843	ex° 79.57 78.84 74.91 69.95 64.98 60.09 55.18 50.29 45.40 40.59 35.90 31.27 26.81 22.51 18.46 14.73 11.35	l _x 100,000 99,462 99,381 99,263 99,190 98,844 98,240 97,766 97,118 96,512 95,600 93,994 91,918 88,679 83,112 74,843 63,108	es	I _x 100,000 99,521 99,368 99,319 99,264 99,080 98,900 98,712 98,535 98,075 97,433 96,426 94,889 92,461 88,646 82,918 74,432	e _x ° 80.00 79.39 75.51 70.54 65.58 60.70 55.80 50.90 45.99 41.19 36.45 31.80 27.28 22.93 18.81 14.94 11.35	l _x 100,000 99,490 99,397 99,293 99,199 98,917 98,356 97,956 97,459 96,836 96,010 94,846 92,971 90,232 85,151 77,136 65,671	ex° 76.88 76.28 72.35 67.42 62.48 57.65 52.97 48.17 43.41 38.67 33.98 29.37 24.91 20.59 16.67 13.14 10.00	I _x 100,000 99,713 99,646 99,609 99,566 99,389 99,242 99,049 98,760 98,277 97,707 96,867 95,377 93,131 89,904 84,571 75,670	ex° 80.61 79.84 75.89 70.92 65.95 61.06 56.15 51.25 46.39 41.61 36.84 32.13 27.60 23.20 18.95 14.98 11.45	l _x 100,000 99,653 99,556 99,524 99,484 99,284 98,964 98,540 98,095 97,509 96,782 95,671 93,856 91,091 86,497 80,053 68,834	ex° 78.07 77.34 73.41 68.44 63.46 58.59 53.77 48.99 44.20 39.45 34.73 30.10 25.64 21.34 17.34 13.53 10.33	I _x 100,000 99,676 99,599 99,565 99,502 99,385 99,217 99,121 98,942 98,687 98,226 97,332 96,027 94,224 90,995 85,910 78,134	e _x ° 81.45 80.72 76.78 71.80 66.85 61.92 57.02 52.08 47.17 42.28 37.47 32.79 28.20 23.69 19.44 15.45 11.74	I _x 100,000 99,608 99,511 99,489 99,439 99,242 98,990 98,649 98,297 97,770 97,171 96,257 94,898 92,634 88,345 81,768 71,683	es 78.95 78.26 74.33 69.35 64.38 59.50 54.65 49.83 45.00 40.23 35.46 30.77 26.18 21.76 17.69 13.91 10.52	l _x 100,000 99,619 99,528 99,482 99,440 99,378 99,224 99,133 98,984 98,767 98,340 97,677 96,563 94,860 92,112 87,229 80,019	ex° 82.39 81.70 77.78 72.81 67.84 62.88 57.97 53.03 48.10 43.20 38.38 33.62 28.98 24.46 20.11 16.10 12.32
0 1 5 10 15 20 25 30 35 40 45 50 65 70	I _x 100,000 99,538 99,434 99,386 99,332 98,970 98,517 97,921 97,245 96,384 95,295 93,543 90,725 86,469 80,378 71,283	ex° 74.65 73.99 70.07 65.10 60.14 55.35 50.59 45.88 41.18 36.53 31.92 27.47 23.24 19.27 15.54 12.20	I _x 100,000 99,654 99,571 99,520 99,475 99,299 99,138 98,924 98,698 98,275 97,482 96,395 94,644 91,994 87,791 81,339	e _x ° 79.57 78.84 74.91 69.95 64.98 60.09 55.18 50.29 45.40 40.59 35.90 31.27 26.81 22.51 18.46 14.73	l _x 100,000 99,462 99,381 99,263 99,190 98,844 98,240 97,766 97,118 96,512 95,600 93,994 91,918 88,679 83,112 74,843	es e _x ° 75.95 75.36 71.42 66.50 61.55 56.76 52.09 47.33 42.63 37.88 33.22 28.74 24.34 20.13 16.31 12.84	I _x 100,000 99,521 99,368 99,319 99,264 99,080 98,900 98,712 98,535 98,075 97,433 96,426 94,889 92,461 88,646 82,918	e _x ° 80.00 79.39 75.51 70.54 65.58 60.70 55.80 50.90 45.99 41.19 36.45 31.80 27.28 22.93 18.81 14.94	l _x 100,000 99,490 99,397 99,293 99,199 98,917 98,356 97,956 97,459 96,836 96,010 94,846 92,971 90,232 85,151 77,136	ex° 76.88 76.28 72.35 67.42 62.48 57.65 52.97 48.17 43.41 38.67 33.98 29.37 24.91 20.59 16.67 13.14	I _x 100,000 99,713 99,646 99,609 99,566 99,389 99,242 99,049 98,760 98,277 97,707 96,867 95,377 93,131 89,904 84,571	ex° 80.61 79.84 75.89 70.92 65.95 61.06 56.15 51.25 46.39 41.61 36.84 32.13 27.60 23.20 18.95 14.98	l _x 100,000 99,653 99,556 99,524 99,484 99,284 98,964 98,540 98,095 97,509 96,782 95,671 93,856 91,091 86,497 80,053	ex° 78.07 77.34 73.41 68.44 63.46 58.59 53.77 48.99 44.20 39.45 34.73 30.10 25.64 21.34 17.34 13.53	I _x 100,000 99,676 99,599 99,565 99,502 99,385 99,217 99,121 98,942 98,687 98,226 97,332 96,027 94,224 90,995 85,910	e _x ° 81.45 80.72 76.78 71.80 66.85 61.92 57.02 52.08 47.17 42.28 37.47 32.79 28.20 23.69 19.44 15.45	I _x 100,000 99,608 99,511 99,489 99,439 99,242 98,990 98,649 98,297 97,770 97,171 96,257 94,898 92,634 88,345 81,768	es Rex o 78.95 78.26 74.33 69.35 64.38 59.50 54.65 49.83 45.00 40.23 35.46 30.77 26.18 21.76 17.69 13.91	l _x 100,000 99,619 99,528 99,482 99,440 99,378 99,224 99,133 98,984 98,767 98,340 97,677 96,563 94,860 92,112 87,229	ex° 82.39 81.70 77.78 72.81 67.84 62.88 57.97 53.03 48.10 43.20 38.38 33.62 28.98 24.46 20.11 16.10

Table 2 (continued)

	10										
Age	Male	es	Fema	ales							
Х											
	l _x	e_x^{o}	l _x	e _x °							
0	100,000	80.25	100,000	83.62							
1	99,622	79.55	99,733	82.84							
5	99,560	75.60	99,706	78.86							
10	99,507	70.64	99,684	73.88							
15	99,401	65.71	99,633	68.92							
20	99,177	60.85	99,562	63.97							
25	98,944	55.99	99,506	59.00							
30	98,701	51.12	99,335	54.10							
35	98,456	46.24	99,183	49.18							
40	98,085	41.41	98,922	44.30							
45	97,567	36.62	98,707	39.39							
50	96,989	31.82	98,035	34.64							
55	95,708	27.21	97,155	29.93							
60	93,742	22.73	95,731	25.34							
65	90,272	18.51	93,402	20.91							
70	84,332	14.63	89,379	16.74							
75	74,601	11.22	82,513	12.93							
80	59,777	8.38	71,627	9.51							
85	40,336	6.21	53,781	6.84							

Note: This abridged life table is constructed from the estimated population in 2004, 2005 and 2006 and the total number of deaths registered in these years. The column headed I x shows the numbers who would survive to the exact age of x, out of 100,000 persons who, from birth, were subject to the mortality probabilities indicated by the death records for 2004-2006. Column e x shows the expectation of life, that is, the average number of years of life left to persons aged exactly x who are subject to the 2004-2006 mortality probabilities from age x onwards.